

Figure 1

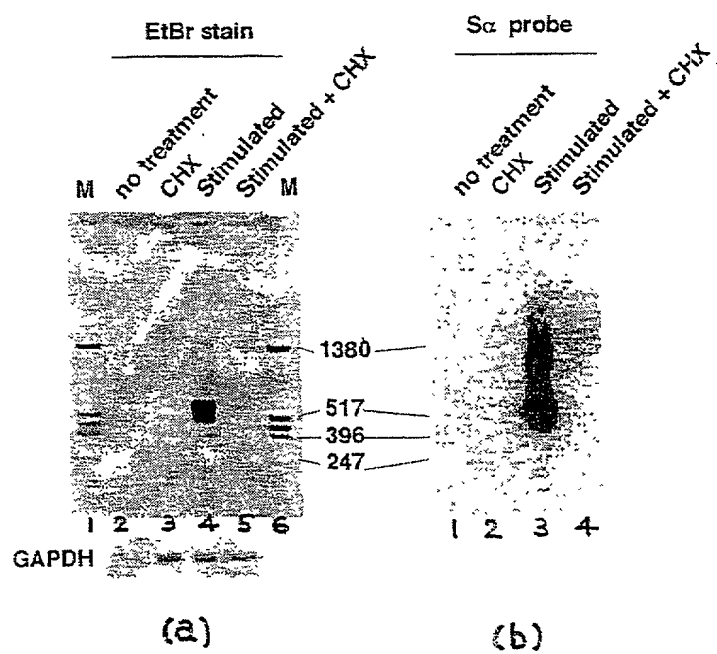
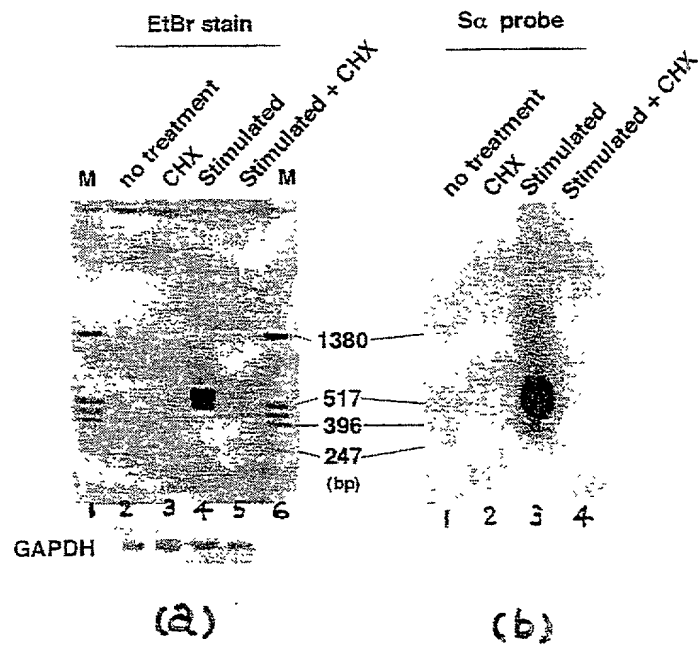


Figure 2



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Figure 3

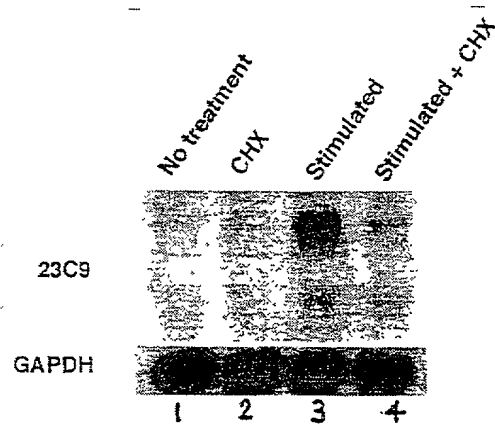


Figure 4

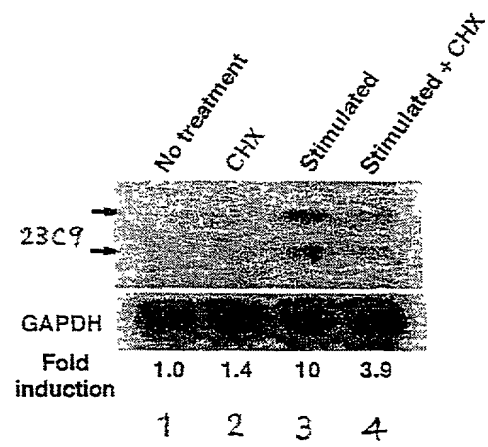


Figure 5

[illegible]

Figure 6

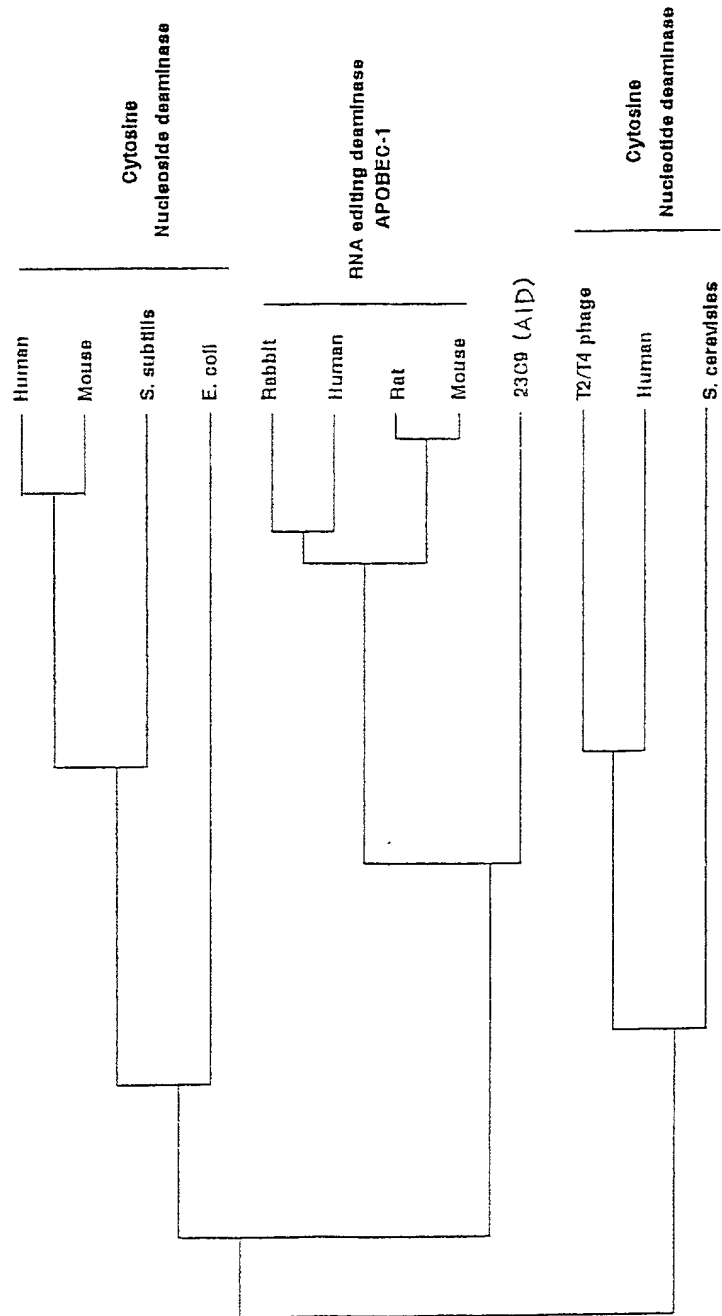


Figure 7



Figure 8

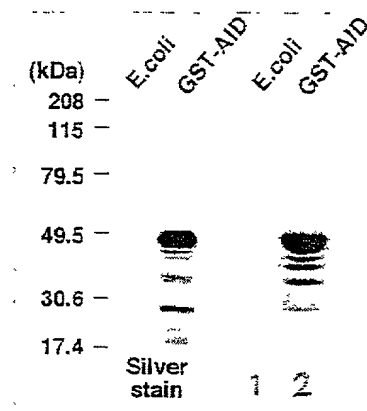
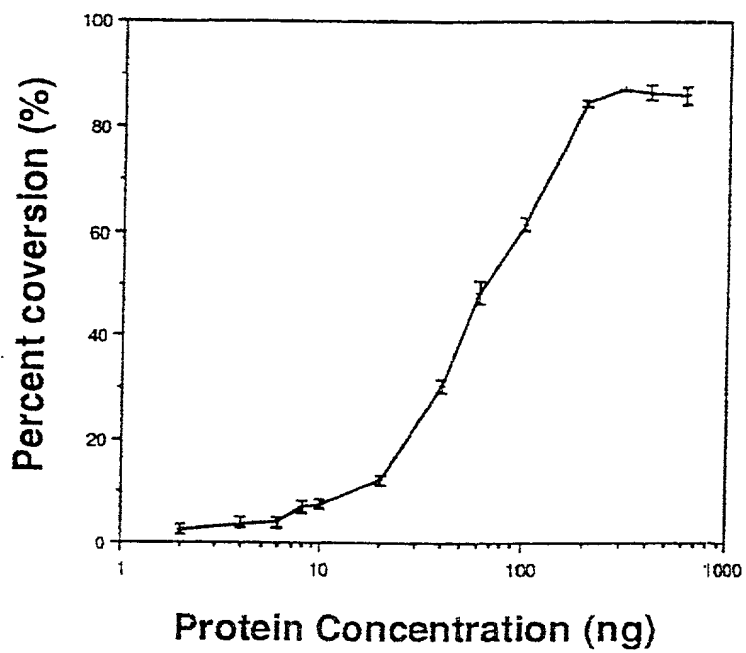


Figure 9



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Figure 10

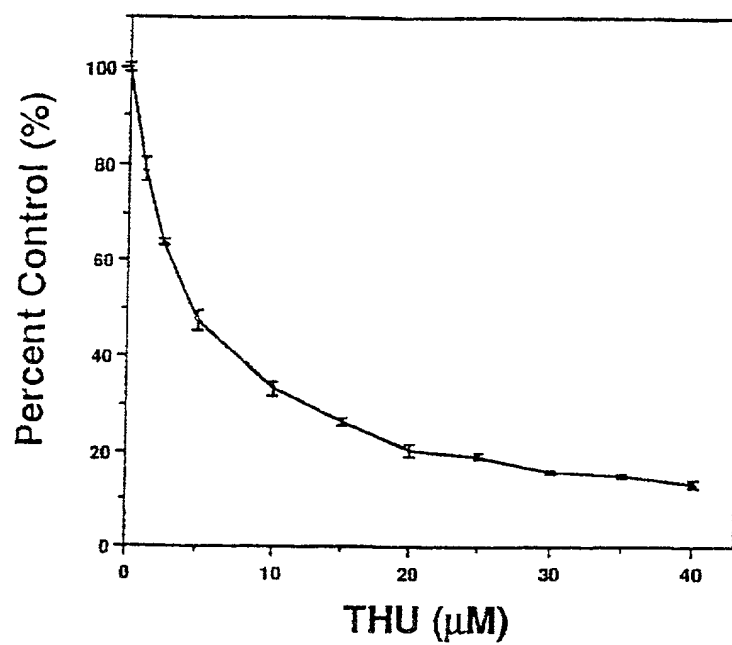


Figure 11

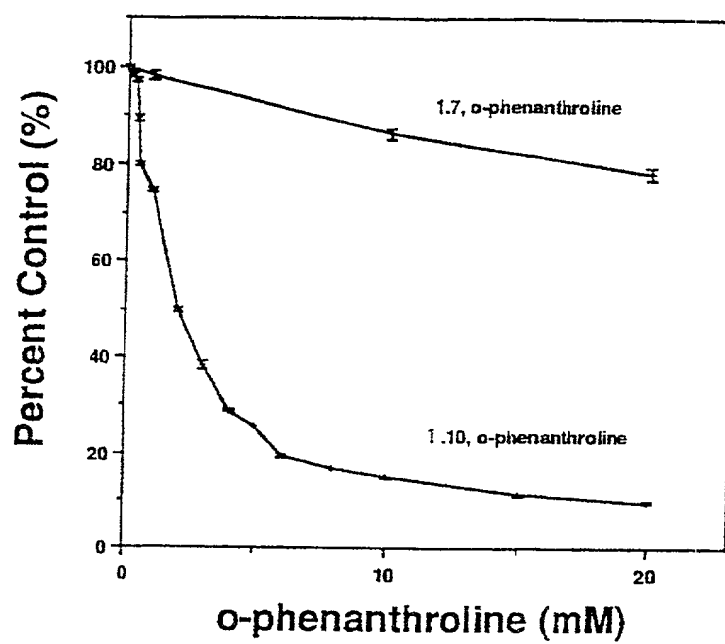
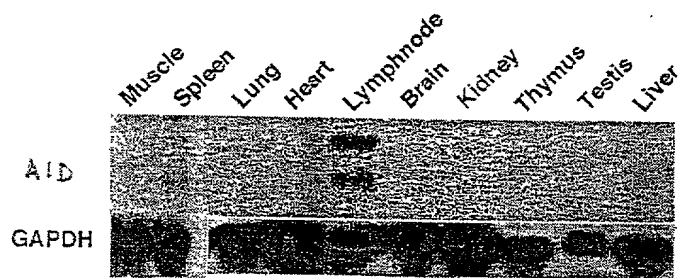
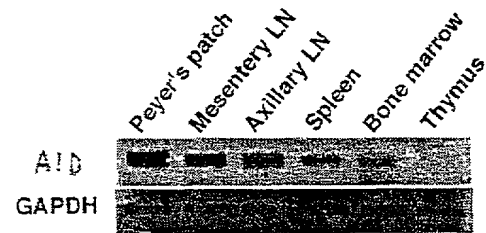


Figure 12



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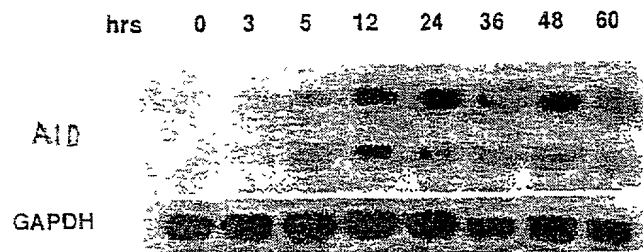
Figure 13



0956880-092801

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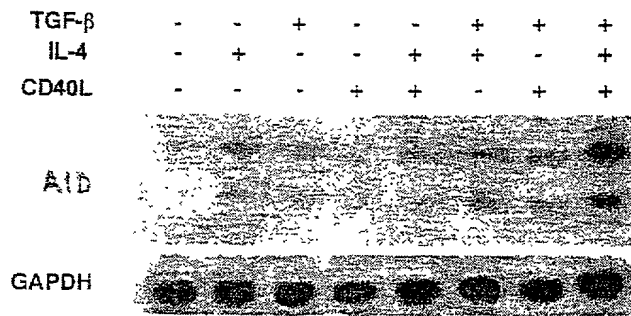
Figure 14



09966660-092601

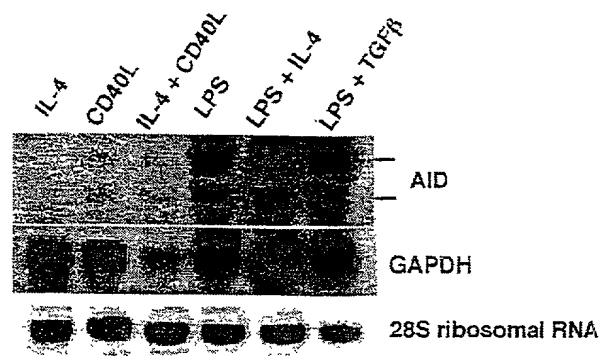
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Figure 15



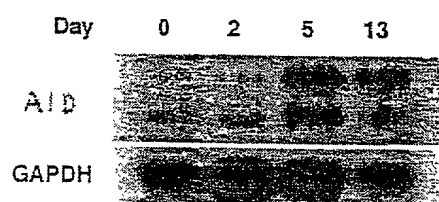
0965830-09801

Figure 16



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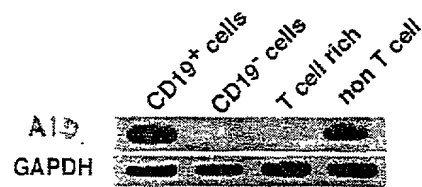
Figure 17



0965830.092801

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Figure 18



0965880-52801

Figure 19

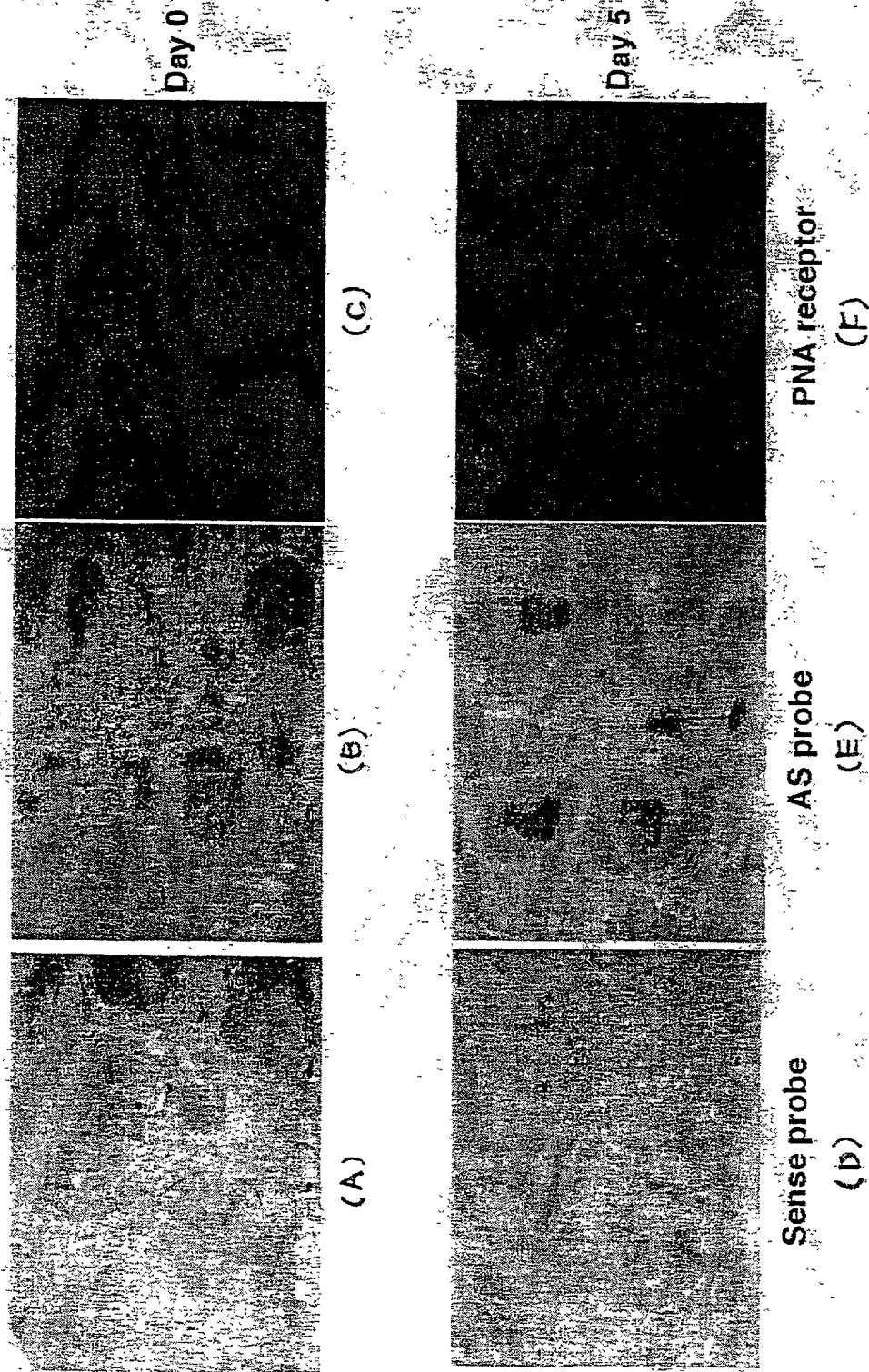


Figure 20

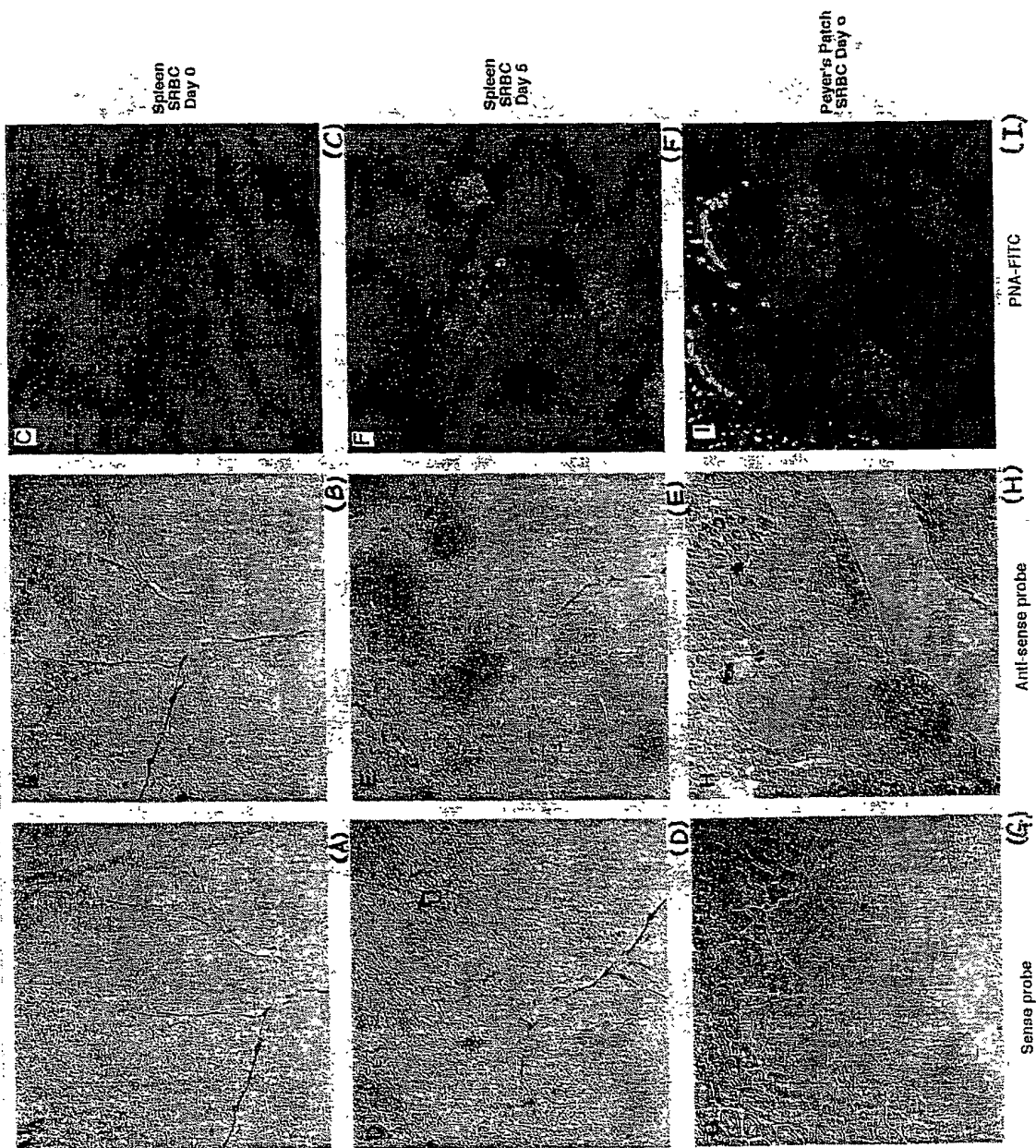


Figure 21

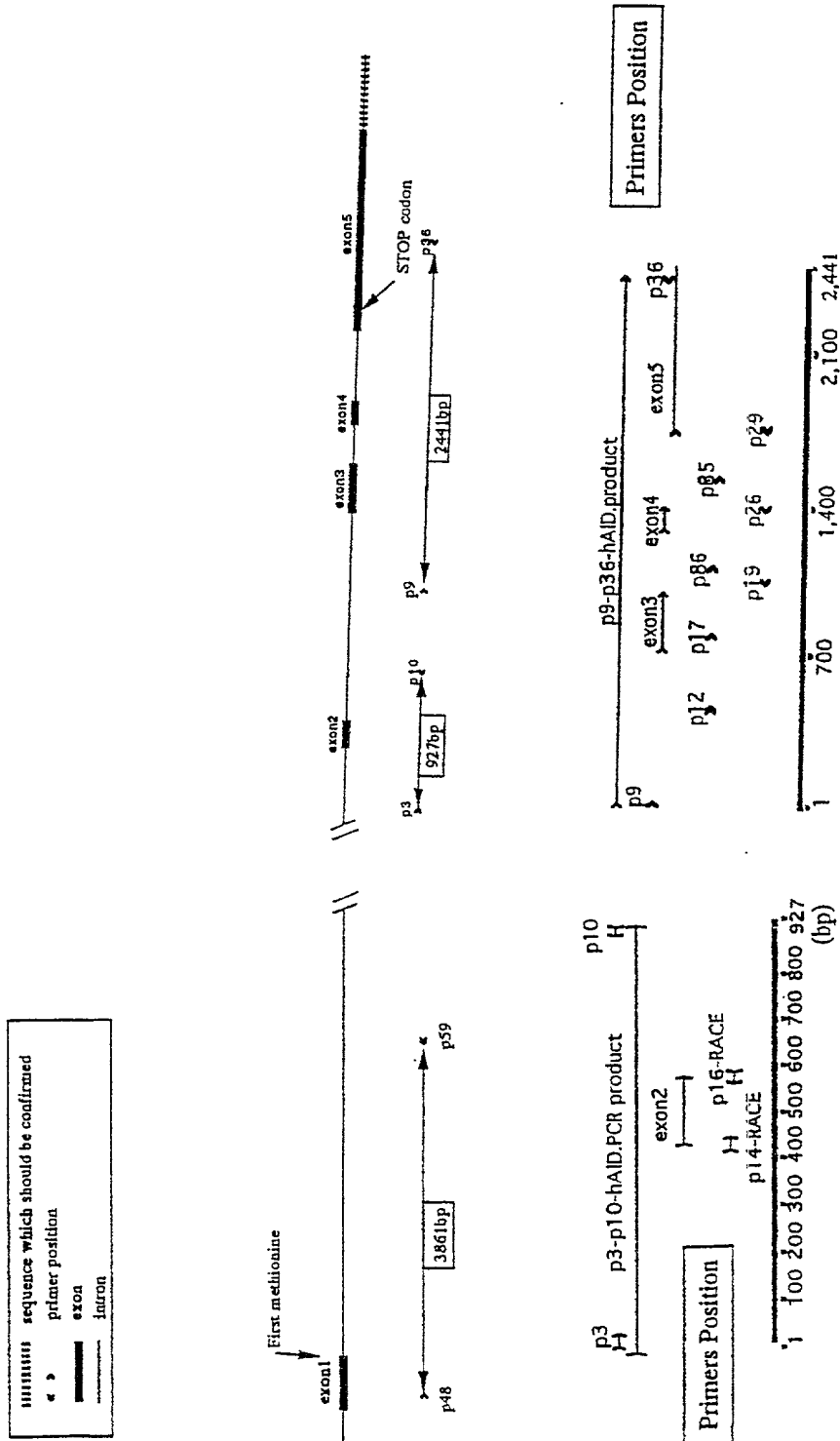


Figure 22

```
Human : 1  MDSLIMNRKFLYQFKNVRWAKGRRETYLCYVVKRRDSATSFSLDFGYLRNKGCHVELL 60
          ***** ++***** ***** *****+*****+*****
Mouse : 1  MDSLIMKQKKFLYHFKNVRWAKGRHETLYCYVVKRRDSATSCSLDFGHLRNKSGCHVELL 60
          ***** ++***** ***** *****+*****+*****

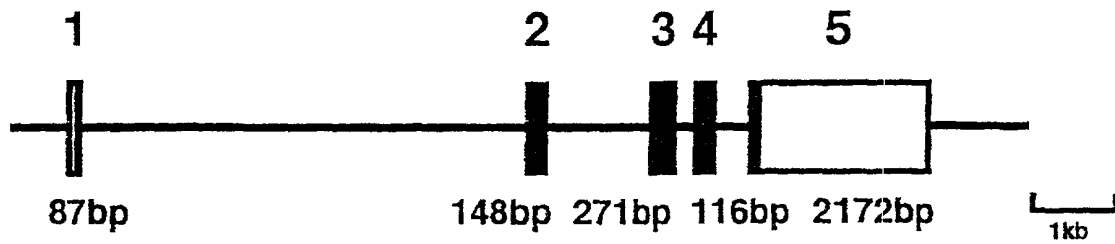
Human : 61  FLRYISDWLDLDPGRCYRVTVFTSWSPCYDCARHVADFLRGNPNLSLRIFTARLYFCEDRK 120
          ***** ++***** ***** *****+*****+*****
Mouse : 61  FLRYISDWLDLDPGRCYRVTVFTSWSPCYDCARHVAEFLRWNPNLSLRIFTARLYFCEDRK 120
          ***** ++***** ***** *****+*****+*****

Human : 121 AEPEGLRRLHRAGVQIAINTFFKDYFCWNTFVENHERTFKAWEGLEHNSVRLSRQLRRIL 180
          ***** ++***** ***** *****+*****+*****
Mouse : 121 AEPEGLRRLHRAGVQIGINTFFKDYFCWNTFVENRERTFKAWEGLEHNSVRLTRQLRRIL 180
          ***** ++***** ***** *****+*****+*****

Human : 181 LPLYEVDDLRDAFRTLGL 198
          ***** ++
Mouse : 181 LPLYEVDDLRDAFRMLGF 198
          ***** ++
```

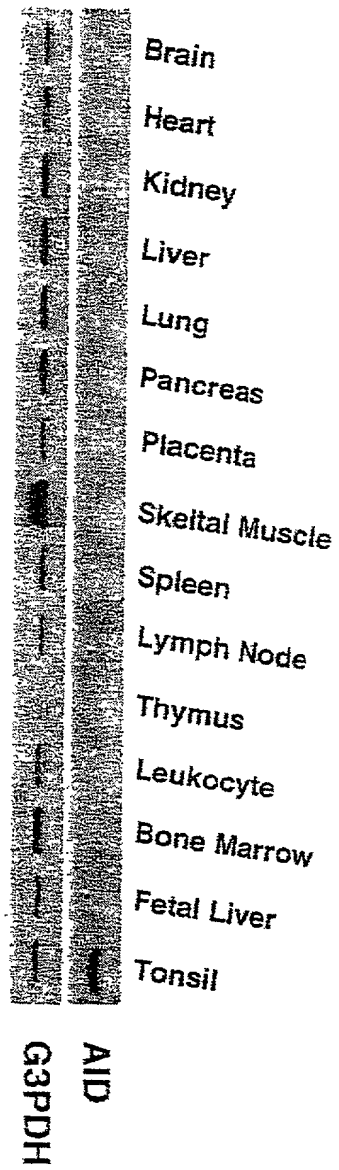
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Figure 23



Exons	5' Splice Donor	3' Splice Acceptor	Exons
1	GACAGgt	agCCTCT	2
2	ATAAGgt	agAACGG	3
3	CAAAGgt	agATTAT	4
4	TTTtGgt	agCCCCCT	5

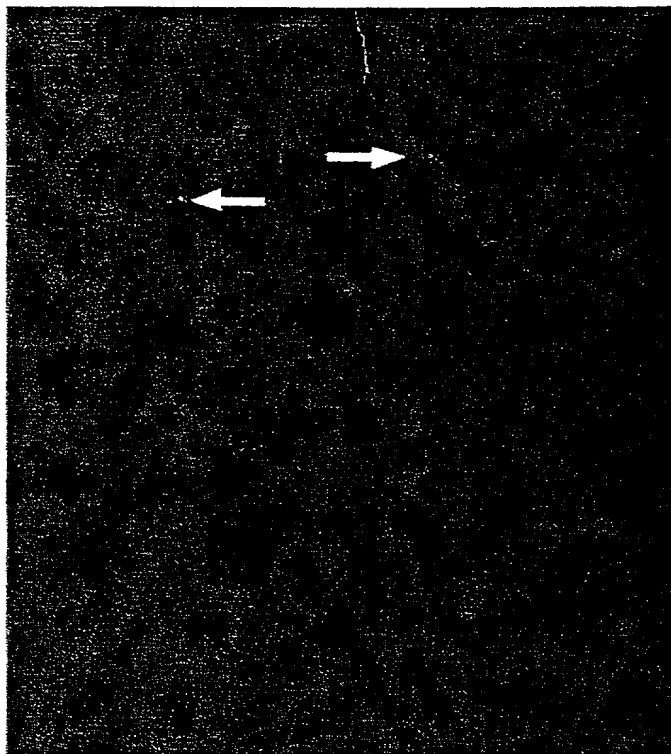
Figure 24



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Figure 25



096680-09201